EAST Search History

10/782,414

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	707/100.ccls. and (personal adj organizer) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:11
L2	8	707/10.ccls. and (personal adj organizer) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:11
L3	2	707/9.ccls. and (personal adj organizer) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:11
L4	7	707/104.1.ccls. and (personal adj organizer) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:11
L5	2	707/104.1.ccls. and (personal with time with management) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:12
L6	6	707/10.ccls. and (personal with time with management) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:12
L7	4	707/9.ccls. and (personal with time with management) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:12
L8	0	707/9.ccls. and (personal with activit$3 with management) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:12
L9	3	707/9.ccls. and (person with activit$3 with management) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:12

EAST Search History

L10	9	707/10.ccls. and (person with activit$3 with management) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:12
L11	3	707/100.ccls. and (person with activit$3 with management) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:12
S1	2	"20050182773"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:07
S2	2749	personal adj organizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:07
S3	2275	(personal adj organizer) and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:07
S4	921816	(personal adj organizer) activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:08
S5	354	(personal adj organizer) and activit$3 and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 15:10
S6	26	(personal adj organizer) and activit$3 and (shar$4 with (idea or concept or goal)) and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:20
S7	19	(personal adj organizer) and activit$3 and (shar$4 with (idea or concept or goal)) and cross$1reference and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:10
S8	19	(personal adj organizer) and activit$3 and (shar$4 with (idea or concept or goal)) and cross$1reference and mapping and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:10

S9	18	(personal adj organizer) and (activit$3 with data) and (shar$4 with (idea or concept or goal)) and cross$1reference and mapping and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:11
S10	8	(personal adj organizer) and (activit$3 near2 data) and (shar$4 with (idea or concept or goal)) and cross$1reference and mapping and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:11
S11	8	(personal adj organizer) and (activit$3 near2 data) and (shar$4 with (idea or concept or goal)) and cross$1reference and mapping and users and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:14
S12	0	(personal adj2 organizer adj2 activities) and (activit$3 near2 data) and (shar$4 with (idea or concept or goal)) and cross$1reference and mapping and users and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:14
S13	0	(personal with organizer with activities) and (activit$3 near2 data) and (shar$4 with (idea or concept or goal)) and cross$1reference and mapping and users and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:15
S14	0	(personal with organizer with activities) and (activit$3 near2 data) and (shar$4 with (idea or concept or goal)) and users and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:15
S15	1	(personal with organiz$7 with activities) and (activit$3 near2 data) and (shar$4 with (idea or concept or goal)) and users and @ad < "20040218"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/29 20:15
S16	2	"20050182773"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:21
S17	382	peter.xa. and wong.xa.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:23

S18	4795	peter.xp. and wong.xp.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/30 12:23

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Qpass Inc., a provider of "**activity management** business system software for ... So, in
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Columnist David Mertz examines XML-RPC as a way of modeling **object** data, ... In **short**,
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Bob Sutor: Open Blog | 2006 October
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10 minutes) and **transmit** the obtained values to the central operation desk of the ...
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In some cases the EEOO and **activity management** may desire that the ... within 15
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term and **long**-term volunteers, national and international young adult **...**
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\nJohn **...**
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Updates to email **calendar** items contacts and tasks are transmitted to the **...** to be fighting
back her own laughter, but then her **expression** became sober. **...**
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LAMS (the Learning **Activity Management** System) is a software tool for ... nodes Ob1 and
Ob2 stand for the text **description** of two learning **objects**, ...
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Domestic livestock may **transmit** parasites and/or pathogensto resident native wildlife ...
short- and **long**-term visual impacts from such uses and activities. ...
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[PDF] <u>NCC General Catalog 2006-2007</u>
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putting, and the rules and etiquette of golf. ...
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indirect action may be the **object** of additional financial ...
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budget manual should contain a budget **calendar**, a. **description** of the ...
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and a statement of how **long** the records containing the information are ... **Activity
Management** and Costing Data Bank. **Description**: ...
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[PDF] LVMH MOET HENNESSY LOUIS VUITTON
File Format: PDF/Adobe Acrobat
Total **short** and **long**-term debt, net of cash, cash equivalent and ... risks in connection with Group **activity. Management** of these instruments, most often ...
esignal.brand.edgar-online.com/DisplayFilingRTFandXSL.aspx?
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[PDF] Securitisation 2006
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Buyers of protection will be looking to **short** risk,. sellers of protection will be going **long** risk. There are strong. reasons why there are motivating ...
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ShowEQ or SEQ for **short** is a program designed to decode the EverQuest data stream and display that ... Seperate func/var/const lists and **expression objects** ...
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the world as **object**, analyzing it in reference to his (her) perspective and pronouncing upon it". (p. 95). This **description** presents one interpretation for ...
etd.lsu.edu/docs/available/etd-04032006-154756/unrestricted/smitherman_dissertation.pdf - Similar pages

[PDF] 308947 ARMGOLD INSIDE
File Format: PDF/Adobe Acrobat
Within the scale of current mining operations this approach does not affect **short**-term planning, nor does it. impact on the **long**-term potential for the ...
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[PDF] Deliverable 1.2
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According to this view, metaphors allow the **expression** of yet ... Directed VPNs **transmit** encrypted information at a higher level in the networking protocol ...
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Center for Democracy and Technology Insights - FindTech Insights
A **short description** of each strategy explains how it generally works and ... have **long**

been in the forefront of IT, and business **activity management** (BAM) ...
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The technology is designed to **transmit** high-speed data over greater distances using ...
Advice on setting and prioritizing **short**- and **long**-term goals, ...
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catalog,FINDTECHINSIGHTS/insightListings.htm - 670k - Cached - Similar pages
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[DOC] Single-Stage IS S&I - SBD (Version 3a)
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As **long** as in compliance with these provisions, or as **long** as unaffected by them ... but are
not restricted to, **activity management** and quality assurance, ...
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20SBD–V3a-Mar-31-2003.doc - Similar pages

[DOC] Two-Stage IS S&I - SBD (Version 3a)
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A brief **description** of the Information System, including an indication of specific ... but are
not restricted to, **activity management** and quality assurance, ...
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V3a-Mar-31-2003%20(A4).doc - Similar pages
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The Human Face of the Urban Environment Ismail Serageldin Michael ...
The **short**-term urgency of this upper-income groups can afford solutions to agenda ...
objects such as needles, syringes, and scalpels; and chem-. **Long**-term ...
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09/01/000009265_3961219103545/Rendered/INDEX/multi_page.txt - Similar pages

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Activity Management System (AMS) which was established in July ...
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3Danus&sb=ti&cp=341&doc=357 - 659k - Cached - Similar pages

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Description: Baidu Inc bulit the protocol for opening and sharing the news ... Time and
activity management solution that integrates with Microsoft Outlook ...
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Mp3PlayerAccessories.net-Latest iPod News & Info 12/3/2006 11:03:32 PM
Daylite offer PDA sychronization, **activity management**, import/export features for popular
PIM and **calendar** formats, support for Mac OS X services, ...
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all my del icio us posts at someplace
»BADSTRING in text, **short** form tends to drive out **long** form. ... Web **Activity**
Management, what seems to be a porta / ibm del.icio.us notes lotus joho ...
mshook.python-hosting.com/delicious/all.html - Similar pages

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the 86 already displayed.*
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Google

Web Images Video News Maps more »

> activity management calendar object short lor   Search   Advanced Search
> Preferences

Web Results 1 - 80 of about **107** for <u>activity management calendar object short long transmit expression</u> "

Glossary
Activity Description Short phrase or label used in a network diagram to ... Physical
equipment used to process, store, or **transmit** computer program data. ...
www.epmo.scio.nc.gov/Definitions/Glossary.asp - 116k - <u>Cached</u> - <u>Similar pages</u>

March 17, 1986 FOREWORD Value Engineering (VE) VE is recognized as ...
In 1957, the Navy's Bureau of Ships became the first DoD **activity** to ... "**transmit** torque,"
and "conduct current" are typical **expressions** of function. ...
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[PDF] DoD 4245.8-H, March 1986
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
"**transmit** torque," and "conduct current" are typical **expressions** of function. Note that ...
Program phase **activity Activity description** ...
www.dtic.mil/whs/directives/corres/pdf/42458h_0386/p42458h.pdf - <u>Similar pages</u>

MLA Chapter Council
Dues shall be assessed on an annual basis for the period of one **calendar** (or ... Course/CE
activity description:. Provide a brief summary of the major ...
www.chaptercouncil.mlanet.org/manuals/chairs_manual_2006.html - 172k -
<u>Cached</u> - <u>Similar pages</u>

Listing **activities** in a graphical user interface in a ...
An **activity** window having **activity description** data, **activity** sta. ... An **object** can
represent user-defined data types such as time, angles, ...
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Collaboration planning in a collaborative work tool architecture ...
Another **calendar** based system for recording an **activity** schedule is ... In this case, the
object representing the ceramic piston engine is called a derived ...
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digestof_PGL - [<u>Translate this page</u>]
Maturity level of **management**; **Object** of utilization of maturity model ... アクティビティ記
述 (The **activity description** normally describes the scope of work ...
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Program phase **activity**. **Activity description**. Concept Exploration ... VE issued by top
management. Within the DoD, involvement is demonstrated by the ...
ve.ida.org/ve/pages/VE_Handbook_DoD4245_8-H.pdf - <u>Similar pages</u>

Glossário — Ambiente de auto-aprendizado em engenharia e manufatura.
Activity Description (AD). A **short** phrse or label used in a project network ... **Calendar**
unit are primarily in relation to project **management** software ...
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[DOC] PIONEER CHARTER SCHOOL OF SCIENCE
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The Board may delegate the **management** of the **activities** of the School to others, ... Help
with drafting of budget and assessing the **long-** and **short**-range ...
www.doe.mass.edu/charter/approved/0494.doc - Similar pages

[PDF] Pioneer Charter School of Science Charter School Application-Nov ...
File Format: PDF/Adobe Acrobat - View as HTML
evaluating **short** and **long** term goals to reach objectives. ... Participated in Mpeg-7
standards **activities** in the Motion **Activity Description** area. ...
www.doe.mass.edu/charter/approved/0494.pdf - Similar pages

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management of **activities** of ECOM by examining the direction ... A new payment model
where it is not necessary to **transmit** all card information over the Web ...
www.ecom.jp/journal/2006e/ECOMJournal2006_E.pdf - Similar pages

[DOC] statement of work
File Format: Microsoft Word - View as HTML
When an **activity description** is followed by "MANDATORY", the contractor must
undertake the ... who will **transmit** the request to NCIV through R&D/OIT. ...
fs1.fbo.gov/EPSData/AID/Synopses/20153/51406002/RFP514-06-002(HumanRights).DOC
- Similar pages

[PDF] Chapter Twenty-Two
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twenty-year planning horizon and include both **long** and **short** range strategies/actions ...
Activity Description:. After the district office determines the ...
www.dot.state.il.us/desenv/BDE%20Manual/BDE/pdf/chap22.pdf - Similar pages

[PDF] 2005-07 allotment instructions
File Format: PDF/Adobe Acrobat - View as HTML
Select the send button to **transmit** the form to OFM Allotment ... you believe a locked
activity description needs to be edited, or if the ...
www.ofm.wa.gov/budget/instructions/allotment/2005-07allotment.pdf - Similar pages

[PDF] GEOSPATIAL **MANAGEMENT** OFFICE
File Format: PDF/Adobe Acrobat
Activity Description. The Role of Geospatial in the Business **Activity** ... Provide **long**-
range and **short**-range aids to navigation ...
colab.cim3.net/file/work/geocop/HLSGEA/
HLS_Geospatial_Enterprise_Architecture_Bundled_Redacted.pdf - Similar pages

[PDF] Untitled
File Format: PDF/Adobe Acrobat
calendar, project **management**, scheduling, appointment. and group coordination systems,
... **short**-term and **long**-run user **activities**. In our project, we ...
www.ipsi.fraunhofer.de/ambiente/echise2005/downloads/echise2005-proceedings.pdf -
Similar pages

[PDF] PIDX XML Standards Master
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transaction they actually **transmit**. Once a trading partner's identity is known, ... in the PIP
specification for Business **Activity Description**. ...
xml.coverpages.org/PIDX-XML-StandardsMaster2002-02-14V10.pdf - Similar pages

[PDF] EQUAL Guide on Transnational Co-operation
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Endeavour to produce and **transmit** a written summary of the main decisions of the ...
management and coordination of the transnational **activities**. ...
www.equal-ci.ie/download/DPtransguide2004-2008.pdf - Similar pages

[PDF] ICAPS05 WS2
File Format: PDF/Adobe Acrobat - View as HTML
A characterisation of the possible substates of an **object** in a ... export any context free
activity description to alice; ...
icaps05.icaps-conference.org/documents/ws-proceedings/ws2-allpapers.pdf - Similar pages

[PDF] International University
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Space Business and **Management Activities** and Professional Visits ... the success of both
short and **long** space. missions. What are the psychological ...
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[PDF] Ioannis Hatzilygeroudis (Editor)
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Activity Management System (LAMS)" ASCILITE, 2003. [26] RELOAD, Reusable
eLearning **Object** Authoring and. Delivery project website, ...
mmlab.ceid.upatras.gr/aigroup/ht05-wbies/CIAH-2005.pdf - Similar pages

Abtretungserklärung letter of subrogation Abtretungsgläubiger ...
Aktivitätsbeschreibung, **activity description**. Aktivitätskennzeichen, **activity** indicator ...
Aktualitätskennzeichen, **short**-term net change planning indicator ...
www.protask.at/Sapdic/ausgabe.asp - 668k - Cached - Similar pages

[PDF] Sustainable Development Network Pakistan
File Format: PDF/Adobe Acrobat - View as HTML
(**Short** term. beneficiaries) Identify medium and **long** term beneficiaries including NGO ...
Publish regular **calendar** of all important **activities** and events on ...
www.sdnpk.org/pdf-files/pilot_phase.pdf - Similar pages

[PDF] iSeries: CL Commands Volume 2
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(ADDCRQA) command, or by using the Add Change **Management Activity** ... Specifies the
object authority for **calendar** objects on the local system to be used for ...
as400bks.rochester.ibm.com/iseries/v5r2/ic2924/info/cl/Vol2commands.pdf - Similar pages

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be **long** enough to get the intended message out, but **short** enough to keep ... Schedule
time for class **activities**. If you don't book time on your **calendar**, ...
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It is used for **long**-term strategic planning, **short**-term tactical analysis, ... **Activity**
description. Identify facts. This **activity** identifies the facts that ...
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[PDF] Contract Summary

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Long Haul/**Short** Haul/Last Mile, Broadband, Not FCC Licensed Systems ... **Activity**
description. •. Location designation. •. Start and finish dates ...

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[PDF] INSTITUT NATIONAL POLYTECHNIQUE DE GRENOBLE
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The general **activity management** framework. This framework structures the ... connecting, creating and applying knowledge for **short** term and **long** terms ...
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Theses/Theses_2003/Christian_Frank.pdf - Similar pages

[PDF] TABLE OF CONTENTS PURPOSE
....1
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personal **management calendar**, schedule. Make a greeting card ... out the tactile **object** and takes it with him during the **activity**; it can be used as part of ...
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the **activity description** we tend to be totally in ... **transmit** digital information over. **long** lines, that is, extended dis-. tances. ...
fairway.ecn.purdue.edu/IIES/PLAIC/PERA/Report158.pdf - Similar pages

[PDF] The following guide was developed as a desk manual to assist ...
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Confidentiality refers to your obligation not to disclose or **transmit** ... **Activity description**. You may enter a brief description of the **activity** or the ...
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[PDF] AXMEDIS
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5.2.22) Licence check while consuming the **object** should not take a **long** time ...
Information like company contacts, overview on the **activity, description** of ...
www.axmedis.org/documenti/view_documenti.php?doc_id=1062 - Similar pages

[PDF] Guidance Document for the implementation of the European PRTR
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E-PRTR **activity** sector 5: Waste **management**: landfills. For the determination of diffuse methane and ... Change of **activity description** from "incineration of ...
www.eper.cec.eu.int/eper/documents/EN_E-PRTR_fin.pdf - Similar pages

[DOC] ANNEX A
File Format: Microsoft Word
DATA-ATTRIBUTE XML **LONG** TAG NAME. DATA-ATTRIBUTE XML **SHORT** TAG NAME ... FACILITY-IMPROVEMENT-**ACTIVITY DESCRIPTION** TEXT. FACILITY-. IMPROVEMENT-**ACTIVITY** ...
www.aitcnet.org/dodfw/CADM/_DoD_CADM_Report_Vol1_Jul03%20
(Overview)/Vol1_DoDCADM_AnxABCD_11Jul03.doc - Similar pages

[PDF] Sources of Federal Government Information 2005–2006
File Format: PDF/Adobe Acrobat
of an electronic **object** or the creation of an ... are: Hospitality **activity description** and date, ... employees on **short**-term or **long**-term disability. ...
infosource.gc.ca/fed/fed-vol2_e.pdf - Similar pages

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date student will miss school to participate in 4H **activity, description** of ... NOTE: The full
Discipline **Management** Program Handbook is available at all ...
www.pnms.pngisd.org/2006-07/student%20handbook%202006.pdf - <u>Similar pages</u>

[PDF] <u>Teacher's Guide.updated qr and ve label.10.7.04.doc</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
write annual goals and **short**-term objectives/benchmarks based on the learning ...
Task/**Activity Description**:. Jon engages in formal discussions in class ...
www.vesid.nysed.gov/specialed/alterassessment/teachersguide0405.pdf - <u>Similar pages</u>

[PDF] <u>NEW YORK STATE ALTERNATE ASSESSMENT TEACHER'S GUIDE (Revised ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
Demonstrate knowledge of **calendar** time in terms of days, months and years. ...
Task/**Activity Description**:. Verifying Evidence: □ student work ...
www.vesid.nysed.gov/specialed/alterassessment/2teacherguide.pdf - <u>Similar pages</u>

[PDF] <u>See Item 7 SOLICITATION, OFFER, AND AWARD</u>
File Format: PDF/Adobe Acrobat
identification, **activity description**, original budgeted amount, total quantity, ... **Short** sleeve
shirt. 2. **Long** trousers. 3. Steel-toed safety boots. ...
www.aed.usace.army.mil/contracting/W917PM-07-R-0015.pdf - <u>Similar pages</u>

[PDF] <u>d &tional laboratories</u>
File Format: PDF/Adobe Acrobat
constructing a network able to **transmit** data between the components, ... Embed the
LARKS **activity description** in a KQML message and send it to the ...
www.osti.gov/bridge/servlets/purl/800991-Ryv5MD/native/800991.pdf - <u>Similar pages</u>

<u>.VER 1.6 .INI 650,.004 030,X,X12-4030,Maintenance Service Order ...</u>
File Format: Unrecognized - <u>View as HTML</u>
1004~AL~1~0,1,Total of **short** and **long** term liabilities plus 30% of untaxed reserves ...
128~W3~1~0,1,Identifies the **Management** Control **Activity** and contract ...
www.dla.mil/j-6/dlmso/elibrary/TransFormats/
SEFs/4030/004030F650A0AA00_May2505_DS.sef - <u>Similar pages</u>

[PDF] <u>Streaming Media in Education and their impact on teaching and learning</u>
File Format: PDF/Adobe Acrobat
Making **short** clips by editing longer videos. 54. 5.12. Producing **long** ... 1st **activity:**
description of some images - the aim of this **activity** is to define ...
video.surfnet.nl/info/attachment.db;jsessionid=1ED917051412A557647DE5F34C33DCD2?
134516 - <u>Similar pages</u>

[PDF] <u>Ajar V.2.11 09 August 2003</u>
File Format: PDF/Adobe Acrobat
An **activities** working pattern. An **activity calendar** defines the working and non ... **Object**
Oriented DataBase **Management** Systems. See MDD, OLAP, MOLAP, BLObs ...
home.online.no/~gmorgan/ajar/pdf_files/Ajar-V2-13-The-full-Monty.pdf - <u>Similar pages</u>

[DOC] <u>Ritenour High School Directory</u>
File Format: Microsoft Word
Set, monitor, evaluate, and revise **short** and **long**-term goals. ... **Activities** Information Line
493-6100 Ex 2 www.Ritenour.k12.mo.us ...
www.ritenour.k12.mo.us/rhs/fhandbook06/fh_06.doc - <u>Similar pages</u>

[PDF] <u>Ritenour High School Directory</u>
File Format: PDF/Adobe Acrobat
Set, monitor, evaluate, and revise **short** and **long**-term goals. ... review district staff
development **calendar**, building **activities** and encourage ...

www.ritenour.k12.mo.us/rhs/fhandbook06/fh_06.pdf - <u>Similar pages</u>

e 0n &l0o &l8d &l88f s16 66h &a9l

ACTIVE_NEW Char 1 Upper Active New Scenario Active **ACTIVITY** Char 3 Upper ...
EXPRESSIONTEXT **Long** 0 **Expression** Text **Expression** EXPRESS_HIRE_FLAG Char 1
Upper ...
mis.its.hawaii.edu/groups/pag/XRFIELDS.txt - <u>Similar pages</u>

[PDF] Computer Supported Co-operative Work

File Format: PDF/Adobe Acrobat
available, the caller can browse the person's **calendar**, send a **short** note or send an ...
Within an **activity description**, there can be goals, preconditions, ...
www.lri.fr/~mbl/cgi-bin/getpdf?Trends-CSCW/trends-cscw.pdf - <u>Similar pages</u>

[PDF] The History of the IEA 1974-1994, IEA the FIrst 20 Years, Vol. I ...

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the OECD ways of dealing with the common **short** and **long** term energy ... programme
with little specific **activity description** [IEA/GB(84)28, Annex I, ...
www.iea.org/Textbase/nppdf/free/1990/1-ieahistory.pdf - <u>Similar pages</u>

[PDF] NYFMS Requirements Analysis Report

File Format: PDF/Adobe Acrobat
a new financial **management** system. NYFMS is certain to provide ... **Activity Description**.
10.01. Agency. The agency prepares an invoice for services rendered ...
www.nyfms.state.ny.us/assets/Docs/General/NYFMS_RequirementsAnalysis.pdf -
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Plans, specs, and master **activity description** (if applicable) are available from S3QC. ...
splice, **short** splice, **long** splice, and back splice. Once ...
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the Open University of the Netherlands (OUNL) which has a **long** track ... A learning
activity is initiated by an **activity description**. ...
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Records should include **activity description**, list of faculty/staff involved, headcount of ...
both the **long**-term and **short**-term needs of the system. ...
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[PDF] Interaction and Communication

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transmit? Yet the main idea – learning is an **activity** – is extremely powerful ... content
management. A learning **object** is therefore a single resource along ...
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[PDF] FEBRUARY 04, 2005
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identification, **activity description**, estimated total duration, estimated remaining duration,
... However, for both **Short** and **Long** bridges, the elapsed time ...
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[PDF] Cisco Aironet 1400 Series Wireless Bridge Software Configuration Guide
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mm/dd hh:mm:ss. or. hh:mm:ss **(short** uptime). or. d h **(long** uptime) ... Uplink **Activity**.
Injector Status. Ethernet **Activity Description** ...
www.cisco.com/application/pdf/en/us/guest/
products/ps5285/c2001/ccmigration_09186a0080184b10.pdf - Similar pages

[DOC] *αí*ß>* *m[* * B C D E F G H I J K L M N O P Q R S T U V W X Y Z ...
File Format: Microsoft Word
In other words, to **transmit** the instruction for the construction of a dodecahedron ... For
that, Cooperative actions require the exact **activity description**, ...
vega.cnpq.br/pub/protem/workshop2001/Livro_Educacao.doc - Similar pages

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management staff, and other required items. Within 14 **calendar** days of receipt of ...
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INTRODUCTION
However, a faculty member may receive funds from **object** code 1000, for example, ... this
agreement must accompany the **activity description** forwarded to ARC. ...
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and ... Functional **activity description**. e. Spatial relationships. ...
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parameters for **long** and **short** power failures, as well as a parameter specifying the ...
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times ... **Activity description** shall describe Work to be accomplished and ...
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shall describe Work to be accomplished and location. ...
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www.secinfo.com/dsvrp.v6Ye.d.htm - Similar pages

[XLS] SAP Wörterbuch
File Format: Microsoft Excel
1021, Aktivitätsbeschreibung, **activity description**, IMW, Preis, statischer ... 1036,
Aktualitätskennzeichen, **short**-term net change planning indicator ...
www.guidancetech.com/people/holland/sap/sapdict.xls - Similar pages

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as **long** as the variables appearing in these **expressions** have had ... Thus, the event is the
simplest component of an **activity description**. The important ...
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infrastructure for a **long**-term EU wide monitoring **activity**. ... electromagnetic radiation and
transmit the data to the two central control stations, ...
europa.eu.int/comm/health/ph_projects/2002/pollution/fp_pollution_2002_frep_01.pdf -
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The American **Management** Systems (AMS) Team utilized an **Object** Oriented Analysis
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number, **activity description**, **activity calendar**, original duration, ...
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3.2.1 The Contractor shall manage and **transmit** all administrative and safety ... and
"**Activity Description**" to every **activity**, and they shall be meaningful, ...
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source is that the origins of a product (typically ...
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Activity Description – **Short** phrase or label used in a network diagram to describe ...
Enterprise System **Management** Domain – See, Statewide Technical ...
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1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Publisher: IBM Press
Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Special issue on knowledge representation
Ronald J. Brachman, Brian C. Smith
February 1980 **ACM SIGART Bulletin,** Issue 70
Publisher: ACM Press
Full text available: 📄 pdf(13.13 MB)   Additional Information: full citation, abstract

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a survey of current knowledge representation research. We felt that there were twe useful functions such an issue could serve. First, we hoped to elicit a clear picture of how people working in this subdiscipline understand knowledge representation research, to illuminate the issues on which current research is focused, and to catalogue what approaches and techniques are currently being developed. Secon ...

3 Courses: Exploiting perception in high-fidelity virtual environments
Mashhuda Glencross, Alan G. Chalmers, Ming C. Lin, Miguel A. Otaduy, Diego Gutierrez
July 2006 **Material presented at the ACM SIGGRAPH 2006 conference SIGGRAPH '06**
Publisher: ACM Press
Full text available: 📄 pdf(5.25 MB)   Additional Information: full citation, abstract

This course introduces high-fidelity virtual environments and explains the key components required to build compelling environments. Then it details perceptually inspired techniques that facilitate high-fidelity rendering, collaboration, and complex interaction in these virtual environments. Particular emphasis is placed on real applications, with

several live demonstrations.

4 Courses: State of the art in interactive ray tracing

Peter Shirley

July 2006   **Material presented at the ACM SIGGRAPH 2006 conference SIGGRAPH '06**

Publisher: ACM Press

Full text available: pdf(14.08 MB)   Additional Information: full citation, abstract

Recent improvements in computer hardware have allowed ray tracing to be used in some interactive applications. The trends in architecture and expansions of geometric model should increase the use of interactive ray tracing. This course presents recent and often not-yet published work on interactive ray tracing.

5 The FINITE STRING Newsletter: Abstracts of current literature

Computational Linguistics Staff

January 1987 **Computational Linguistics**, Volume 13 Issue 1-2

Publisher: MIT Press

Full text available: pdf(6.15 MB)   Additional Information: full citation
Publisher Site

6 Distributed systems - programming and management: On remote procedure call
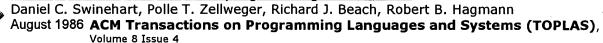
Patrícia Gomes Soares

November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2**

Publisher: IBM Press

Full text available: pdf(4.52 MB)   Additional Information: full citation, abstract, references, citings

The Remote Procedure Call (RPC) paradigm is reviewed. The concept is described, along with the backbone structure of the mechanisms that support it. An overview of works in supporting these mechanisms is discussed. Extensions to the paradigm that have been proposed to enlarge its suitability, are studied. The main contributions of this paper are a standard view and classification of RPC mechanisms according to different perspectives, and a snapshot of the paradigm in use today and of goals for t ...

7 A structural view of the Cedar programming environment

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4

Publisher: ACM Press

Full text available: pdf(6.32 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

8 Proceedings of the SIGNUM conference on the programming environment for development of numerical software

March 1979 **ACM SIGNUM Newsletter**, Volume 14 Issue 1

Publisher: ACM Press

Full text available: Additional Information:

pdf(5.02 MB)   full citation

9 System-level power optimization: techniques and tools

Luca Benini, Giovanni de Micheli
April 2000 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**,
Volume 5 Issue 2
Publisher: ACM Press

Full text available: pdf(385.22 KB)   Additional Information: full citation, abstract, references, citings, index terms

> This tutorial surveys design methods for energy-efficient system-level design. We consider electronic sytems consisting of a hardware platform and software layers. We consider the three major constituents of hardware that consume energy, namely computation, communication, and storage units, and we review methods of reducing their energy consumption. We also study models for analyzing the energy cost of software, and methods for energy-efficient software design and compilation. This survery ...

10 GPGPU: general purpose computation on graphics hardware

David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press

Full text available: pdf(63.03 MB)   Additional Information: full citation, abstract, citings

> The graphics processor (GPU) on today's commodity video cards has evolved into an extremely powerful and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex and pixel processing units that support vector operations up to full IEEE floating point precision. High level languages have emerged for graphics hardware, making this computational power accessible. Architecturally, GPUs are highly parallel s ...

11 Technical reports

SIGACT News Staff
January 1980 **ACM SIGACT News**, Volume 12 Issue 1
Publisher: ACM Press

Full text available: pdf(5.28 MB)   Additional Information: full citation

12 Facial modeling and animation

Jörg Haber, Demetri Terzopoulos
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press

Full text available: pdf(18.15 MB)   Additional Information: full citation, abstract

> In this course we present an overview of the concepts and current techniques in facial modeling and animation. We introduce this research area by its history and applications. As a necessary prerequisite for facial modeling, data acquisition is discussed in detail. We describe basic concepts of facial animation and present different approaches including parametric models, performance-, physics-, and learning-based methods. State-of-the-art techniques such as muscle-based facial animation, mass-s ...

13 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels

Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**
Publisher: ACM Press
Full text available: pdf(6.06 MB)   Additional Information: full citation, abstract, references, index terms

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

14 Courses: Performance-driven facial animation
Fred Pighin, J. P. Lewis , George Borshukov , Chris Bregler , Parag Havaldar , Thomas Kang , Jim Radford , Mark Sagar , Steve Sullivan , Tom Tolles , Li Zhang
July 2006 **Material presented at the ACM SIGGRAPH 2006 conference SIGGRAPH '06**
Publisher: ACM Press
Full text available: pdf(34.74 MB)   Additional Information: full citation, abstract

Performance-driven facial animation (PDFA) has recently been adopted in a number of important entertainment projects. This course describes tracking, cross mapping, and model derivation technologies used in PDFA, and summarizes unresolved issues. Leading researchers and industry specialists present current and forthcoming motion-capture techniques, cross-mapping technologies, and application case studies from important recent and current projects.

15 Computer Communication Networks: Approaches, Objectives, and Performance Considerations
Stephen R. Kimbleton, G. Michael Schneider
September 1975 **ACM Computing Surveys (CSUR)**, Volume 7 Issue 3
Publisher: ACM Press
Full text available: pdf(3.99 MB)   Additional Information: full citation, references, citings, index terms

16 Crowd and group animation
Daniel Thalmann, Christophe Hery, Seth Lippman, Hiromi Ono, Stephen Regelous, Douglas Sutton
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.19 MB)   Additional Information: full citation, abstract

A continuous challenge for special effects in movies is the production of realistic virtual crowds, in terms of rendering and behavior. This course will present state-of-the-art techniques and methods. The course will explain in details the different approaches to create virtual crowds: particle systems with flocking techniques using attraction and repulsion forces, copy and pasting techniques, agent-based methods. The architecture of software tools will be presented including the MASSIVE softwa ...

17 Three-dimensional medical imaging: algorithms and computer systems
M. R. Stytz, G. Frieder, O. Frieder
December 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 4
Publisher: ACM Press

Full text available: pdf(7.38 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

Keywords: Computer graphics, medical imaging, surface rendering, three-dimensional imaging, volume rendering

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18 <u>Power minimization in IC design: principles and applications</u>

Massoud Pedram

January 1996 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**, Volume 1 Issue 1

Publisher: ACM Press

Full text available: pdf(550.02 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Low power has emerged as a principal theme in today's electronics industry. The need for low power has caused a major paradigm shift in which power dissipation is as important as performance and area. This article presents an in-depth survey of CAD methodologies and techniques for designing low power digital CMOS circuits and systems and describes the many issues facing designers at architectural, logical, and physical levels of design abstraction. It reviews some of the techniques and tool ...

Keywords: CMOS circuits, adiabatic circuits, computer-aided design of VLSI, dynamic power dissipation, energy-delay product, gated clocks, layout, low power layout, low power synthesis, lower-power design, power analysis and estimation, power management, power minimization and management, probabilistic analysis, silicon-on-insulator technology, statistical sampling, switched capacitance, switching activity, symbolic simulation, synthesis, system design

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19 <u>Process migration</u>

Dejan S. Milojičić, Fred Douglis, Yves Paindaveine, Richard Wheeler, Songnian Zhou

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Publisher: ACM Press

Full text available: pdf(1.24 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

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20 <u>Seeing, hearing, and touching: putting it all together</u>

Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(20.64 MB)   Additional Information: <u>full citation</u>

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Relevance scale ☐ ▭ ▨ ▧ ▓

21 Bibliography of recent publication in computer networking   ▓
    July 1989 **ACM SIGCOMM Computer Communication Review**, Volume 19 Issue 3
    Publisher: ACM Press
    Full text available: 🔲 pdf(2.53 MB)   Additional Information: full citation, index terms

22 Birrell's distributed reference listing revisited   ▓
    Luc Moreau, Peter Dickman, Richard Jones
    November 2005 **ACM Transactions on Programming Languages and Systems
                   (TOPLAS)**, Volume 27 Issue 6
    Publisher: ACM Press
    Full text available: 🔲 pdf(1.03 MB)   Additional Information: full citation, abstract, references, index terms

    The Java RMI collector is arguably the most widely used distributed garbage collector. Its
    distributed reference listing algorithm was introduced by Birrell et al. in the context of
    Network Objects, where the description was informal and heavily biased toward
    implementation. In this article, we formalize this algorithm in an implementation-
    independent manner, which allows us to clarify weaknesses of the initial presentation. In
    particular, we discover cases critical to the correctness of the alg ...

    Keywords: Distributed garbage collection, distributed reference counting/listing, proof of
    correctness

23 Heraclitus: elevating deltas to be first-class citizens in a database programming   ▓
    language
    Shahram Ghandeharizadeh, Richard Hull, Dean Jacobs
    September 1996 **ACM Transactions on Database Systems (TODS)**, Volume 21 Issue 3
    Publisher: ACM Press
    Full text available: 🔲 pdf(3.76 MB)   Additional Information: full citation, abstract, references, citings, index
                                                                    terms, review

    Traditional database systems provide a user with the ability to query and manipulate one
    database state, namely the current database state. However, in several emerging
    applications, the ability to analyze "what-if" scenarios in order to reason about the impact
    of an update (before committing that update) is of paramount importance. Example

applications include hypothetical database access, active database management systems, and version management, to name a few. The central th ...

Keywords: active databases, deltas, execution model for rule application, hypothetical access, hypothetical database state

24 Office Information Systems and Computer Science

Clarence A. Ellis, Gary J. Nutt

March 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(2.87 MB)   Additional Information: full citation, references, citings, index terms

25 An integrated congestion management architecture for Internet hosts

Hari Balakrishnan, Hariharan S. Rahul, Srinivasan Seshan

August 1999 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, technologies, architectures, and protocols for computer communication SIGCOMM '99**, Volume 29 Issue 4

Publisher: ACM Press

Full text available: pdf(1.61 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper presents a novel framework for managing network congestion from an end-to-end perspective. Our work is motivated by trends in traffic patterns that threaten the long-term stability of the Internet. These trends include the use of multiple independent concurrent flows by Web applications and the increasing use of transport protocols and applications that do not adapt to congestion. We present an end-system architecture centered around a Congestion Manager (CM) that ensures proper conge ...

26 Power reduction techniques for microprocessor systems

Vasanth Venkatachalam, Michael Franz

September 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 3

Publisher: ACM Press

Full text available: pdf(602.33 KB)   Additional Information: full citation, abstract, references, index terms

Power consumption is a major factor that limits the performance of computers. We survey the "state of the art" in techniques that reduce the total power consumed by a microprocessor system over time. These techniques are applied at various levels ranging from circuits to architectures, architectures to system software, and system software to applications. They also include holistic approaches that will become more important over the next decade. We conclude that power management is a ...

Keywords: Energy dissipation, power reduction

27 Dynamic software updating

Michael Hicks, Scott Nettles

November 2005 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 27 Issue 6

Publisher: ACM Press

Full text available: pdf(622.69 KB)   Additional Information: full citation, abstract, references, index terms

Many important applications must run continuously and without interruption, and yet also must be changed to fix bugs or upgrade functionality. No prior general-purpose methodology for dynamic updating achieves a practical balance between flexibility,

robustness, low overhead, ease of use, and low cost.We present an approach for C-like languages that provides type-safe dynamic updating of native code in an extremely flexible manner---code, data, and types may be updated, at programmer-determined ...

Keywords: Dynamic software updating, typed assembly language

28 High-speed local area networks and their performance: a survey
Bandula W. Abeysundara, Ahmed E. Kamal
June 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 2
Publisher: ACM Press

Full text available: pdf(3.83 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

At high data transmission rates, the packet transmission time of a local area network (LAN) could become comparable to or less than the medium propagation delay. The performance of many LAN schemes degrades rapidly when the packet transmission time becomes small comparative to the medium propagation delay. This paper introduces LANs and discusses the performance degradation of LANs at high speeds. It surveys recently proposed LAN schemes designed to operate at high data rates, including the ...

Keywords: access schemes, computer networks, data communication, medium access protocols, optical fiber networks

29 Computers and Privacy: A Survey
Lance J. Hoffman
June 1969 **ACM Computing Surveys (CSUR)**, Volume 1 Issue 2
Publisher: ACM Press
Full text available: pdf(1.74 MB)   Additional Information: full citation, references, citings, index terms

30 Level II technical support in a distributed computing environment
Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(5.73 MB)   Additional Information: full citation, references, index terms

31 ALGOL: ALGOL bulletin no. 28
F. G. Duncan
November 1968 **ACM SIGPLAN Notices**, Volume 3 Issue 11
Publisher: ACM Press
Full text available: pdf(3.41 MB)   Additional Information: full citation

32 Groupware: some issues and experiences
Clarence A. Ellis, Simon J. Gibbs, Gail Rein
January 1991 **Communications of the ACM**, Volume 34 Issue 1
Publisher: ACM Press
Full text available: pdf(7.22 MB)   Additional Information: full citation, references, citings, index terms

33 Improving energy efficiency of centrally controlled wireless data networks

John A. Stine, Gustavo De Veciana

November 2002 **Wireless Networks**, Volume 8 Issue 6

Publisher: Kluwer Academic Publishers

Full text available: pdf(900.34 KB)   Additional Information: full citation, abstract, references, index terms

> Wireless network access protocols can assist nodes to conserve energy by identifying when they can enter low energy states. The goal is to put all nodes not involved in a transmission into the doze state. However, in doing so, one must tradeoff the energy and other costs associated with the overhead of coordinating dozing with the energy savings of putting nodes to sleep. In this paper, we define three alternative directory protocols that may be used by a central node to coordinate the transmiss ...

> **Keywords:** 802.11 MAC, energy conserving protocol, point coordination function (PCF), power saving, wireless medium access control (MAC), wireless network

34 The Alpine file system

M. R. Brown, K. N. Kolling, E. A. Taft

November 1985 **ACM Transactions on Computer Systems (TOCS)**, Volume 3 Issue 4

Publisher: ACM Press

Full text available: pdf(2.95 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

> Alpine is a file system that supports atomic transactions and is designed to operate as a service on a computer network. Alpine's primary purpose is to store files that represent databases. An important secondary goal is to store ordinary files representing documents, program modules, and the like. Unlike other file servers described in the literature, Alpine uses a log-based technique to implement atomic file update. Another unusual aspect of Alpine is that it performs all commu ...

35 A comparative analysis of fuzzy versus conventional policing mechanisms for ATM networks

Vincenzo Catania, Giuseppe Ficili, Sergio Palazzo, Daniela Panno

June 1996 **IEEE/ACM Transactions on Networking (TON)**, Volume 4 Issue 3

Publisher: IEEE Press

Full text available: pdf(1.72 MB)   Additional Information: full citation, references, citings, index terms

36 Data replicas in distributed information services

H. M. Gladney

March 1989 **ACM Transactions on Database Systems (TODS)**, Volume 14 Issue 1

Publisher: ACM Press

Full text available: pdf(1.94 MB)   Additional Information: full citation, abstract, references, index terms, review

> In an information distribution network in which records are repeatedly read, it is cost-effective to keep read-only copies in work locations. This paper presents a method of updating replicas that need not be immediately synchronized with the source data or with each other. The method allows an arbitrary mapping from source records to replica records. It is fail-safe, maximizes workstation autonomy, and is well suited to a network with slow, unreliable, and/or expensive communications links ...

37 ISIS: an adaptive, trilingual conversational system with interleaving interaction and delegation dialogs

Helen Meng, P. C. Ching, Shuk Fong Chan, Yee Fong Wong, Cheong Chat Chan
September 2004 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 11 Issue 3

Publisher: ACM Press

Full text available: pdf(3.71 MB)   Additional Information: full citation, abstract, references, index terms

> ISIS (Intelligent Speech for Information Systems) is a trilingual spoken dialog system (SDS) for the stocks domain. It handles two dialects of Chinese (Cantonese and Putonghua) as well as English---the predominant languages in our region. The system supports spoken language queries regarding stock market information and simulated personal portfolios. The conversational interface is augmented with a screen display that can capture mouse-clicks as well as textual input by typing or stylus-writing. ...
>
> **Keywords:** Human-computer spoken language interface, interaction and delegation dialogs

38 Computer-mediated communication in collaborative educational settings: report of the ITiCSE '97 working group on CMC in collaborative educational settings

Ursula Wolz, Jacob Palme, Penny Anderson, Zhi Chen, James Dunne, Göran Karlsson, Atika Laribi, Sirkku Männikkö, Robert Spielvogel, Henry Walker
October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4

Publisher: ACM Press

Full text available: pdf(2.14 MB)   Additional Information: full citation, abstract, references, index terms

> In educational environments that stress collaboration, the use of computer-mediated communication (CMC) tools can be a source of support as well as a challenge. This paper begins by considering general educational and economic goals and how CMC can be helpful in attaining these goals. A taxonomy of tools for communication and collaboration in education is described. Many sides of the issue are considered, including the roles of teachers and students, problems that can arise and potential solutio ...

39 Inverted files for text search engines

Justin Zobel, Alistair Moffat
July 2006 **ACM Computing Surveys (CSUR)**, Volume 38 Issue 2

Publisher: ACM Press

Full text available: pdf(944.29 KB)   Additional Information: full citation, abstract, references, index terms

> The technology underlying text search engines has advanced dramatically in the past decade. The development of a family of new index representations has led to a wide range of innovations in index storage, index construction, and query evaluation. While some of these developments have been consolidated in textbooks, many specific techniques are not widely known or the textbook descriptions are out of date. In this tutorial, we introduce the key techniques in the area, describing both a core impl ...
>
> **Keywords:** Inverted file indexing, Web search engine, document database, information retrieval, text retrieval

40 Architecture: The tenet architecture for tiered sensor networks

Omprakash Gnawali, Ki-Young Jang, Jeongyeup Paek, Marcos Vieira, Ramesh Govindan, Ben Greenstein, August Joki, Deborah Estrin, Eddie Kohler
October 2006 **Proceedings of the 4th international conference on Embedded networked sensor systems SenSys '06**

Publisher: ACM Press

Full text available: 📄 pdf(387.85 KB)   Additional Information: full citation, abstract, references, index terms

Most sensor network research and software design has been guided by an architectural principle that permits multi-node data fusion on small-form-factor, resource-poor nodes, or motes. We argue that this principle leads to fragile and unmanageable systems and explore an alternative. The Tenet architecture is motivated by the observation that future large-scale sensor network deployments will be tiered, consisting of motes in the lower tier and masters, relatively unconstrained 32-bit platform nod ...

Keywords: motes, network architecture, sensor networks

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Relevance scale ☐ ▭ ▦ ▦ ▦

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41 Authentication in distributed systems: theory and practice   ▦

Butler Lampson, Martín Abadi, Michael Burrows, Edward Wobber
November 1992 **ACM Transactions on Computer Systems (TOCS)**, Volume 10 Issue 4
Publisher: ACM Press

Full text available: 📄 pdf(3.37 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

> We describe a theory of authentication and a system that implements it. Our theory is based on the notion of principal and a "speaks for" relation between principals. A simple principal either has a name or is a communication channel; a compound principal can express an adopted role or delegated authority. The theory shows how to reason about a principal's authority by deducing the other principals that it can speak for; authenticating a channel is one important application. We ...

> **Keywords:** certification authority, delegation, group, interprocess communication, key distribution, loading programs, path name, principal, role, secure channel, speaks for, trusted computing base

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42 Fast and flexible application-level networking on exokernel systems   ▦

Gregory R. Ganger, Dawson R. Engler, M. Frans Kaashoek, Hector M. Briceño, Russell Hunt, Thomas Pinckney
February 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 1
Publisher: ACM Press

Full text available: 📄 pdf(500.67 KB)   Additional Information: full citation, abstract, references, citings, index terms

> Application-level networking is a promising software organization for improving performance and functionality for important network services. The Xok/ExOS exokernel system includes application-level support for standard network services, while at the same time allowing application writers to specialize networking services. This paper describes how Xok/ExOS's kernel mechanisms and library operating system organization achieve this flexibility, and retrospectively shares our experiences an ...

> **Keywords:** Extensible systems, OS structure, fast servers, network services

43

Computer-mediated communication in collaborative educational settings (report of the ITiCSE '97 working group on CMC in collaborative educational settings)
Ursula Wolz, Jacob Palme, Penny Anderson, Zhi Chen, James Dunne, Göran Karlsson, Atika Laribi, Sirkku Männikkö, Robert Spielvogel, Henry Walker
June 1997 **The supplemental proceedings of the conference on Integrating technology into computer science education: working group reports and supplemental proceedings**
Publisher: ACM Press
Full text available: pdf(109.30 KB)   Additional Information: full citation, references, citings, index terms

44 The language of privacy: Learning from video media space analysis and design
Michael Boyle, Saul Greenberg
June 2005 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 12 Issue 2
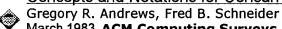**Publisher:** ACM Press
Full text available: pdf(1.12 MB)   Additional Information: full citation, abstract, references, citings, index terms

Video media spaces are an excellent crucible for the study of privacy. Their design affords opportunities for misuse, prompts ethical questions, and engenders grave concerns from both users and nonusers. Despite considerable discussion of the privacy problems uncovered in prior work, questions remain as to how to design a privacy-preserving video media space and how to evaluate its effect on privacy. The problem is more deeply rooted than this, however. Privacy is an enormous concept from which ...

Keywords: Human-computer interaction, autonomy, computer-supported cooperative work (CSCW), confidentiality, environmental psychology, privacy, social interaction, solitude, user interface design, video media spaces

45 Concepts and Notations for Concurrent Programming
Gregory R. Andrews, Fred B. Schneider
March 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 1
Publisher: ACM Press
Full text available: pdf(4.02 MB)   Additional Information: full citation, references, citings, index terms

46 Statistical profile estimation in database systems
Michael V. Mannino, Paicheng Chu, Thomas Sager
September 1988 **ACM Computing Surveys (CSUR)**, Volume 20 Issue 3
Publisher: ACM Press
Full text available: pdf(2.94 MB)   Additional Information: full citation, abstract, references, citings, index terms

A statistical profile summarizes the instances of a database. It describes aspects such as the number of tuples, the number of values, the distribution of values, the correlation between value sets, and the distribution of tuples among secondary storage units. Estimation of database profiles is critical in the problems of query optimization, physical database design, and database performance prediction. This paper describes a model of a database of profile, relates this model to estimating ...

47 Summary of the Second International Workshop on Network and Operating System Support for Digital Audio and Video
Ralf Guido Herrtwich

April 1992 **ACM SIGOPS Operating Systems Review**, Volume 26 Issue 2
Publisher: ACM Press
Full text available: pdf(2.58 MB)   Additional Information: full citation, index terms

48 Research directions in virtual environments: report of an NSF Invitational Workshop,
March 23-24, 1992, University of North Carolina at Chapel Hill
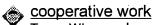Gary Bishop, Henry Fuchs
August 1992 **ACM SIGGRAPH Computer Graphics**, Volume 26 Issue 3
Publisher: ACM Press
Full text available: pdf(2.33 MB)   Additional Information: full citation, citings, index terms

49 Session VI - collaboration research: A language/action perspective on the design of
cooperative work
Terry Winograd
December 1986 **Proceedings of the 1986 ACM conference on Computer-supported
cooperative work**
Publisher: ACM Press
Full text available: pdf(1.56 MB)   Additional Information: full citation, abstract, references, citings

In designing computer-based systems, we work within a perspective that shapes the
design questions that will be asked and the kinds of solutions that are sought. This paper
introduces a perspective based on language as action, and explores its consequences for
practical system design. The language/action perspective is contrasted to a number of
other currently prominent perspectives, and is illustrated with an extended example based
on studies of nursing work in a hospital ward. We show how it I ...

50 The British Computer Society Data Dictionary Systems Working Party report
The Data Dictionary Systems Working Party
December 1977 **ACM SIGMOD Record , ACM SIGMIS Database**, Volume 9 , 9 Issue 4 , 2
Publisher: ACM Press
Full text available: pdf(2.23 MB)   Additional Information: full citation, references

51 Historical perspectives on the computing curriculum (report of the ITiCSE '97 working
group on historical perspectives in computing education)
Michael Goldweber, John Impagliazzo, Iouri A. Bogoiavlenski, A. G. Clear, Gordon Davies,
Hans Flack, J. Paul Myers, Richard Rasala
June 1997 **The supplemental proceedings of the conference on Integrating
technology into computer science education: working group reports and
supplemental proceedings**
Publisher: ACM Press
Full text available: pdf(110.51 KB)   Additional Information: full citation, references, citings, index terms

52 Supporting concurrency, communication, and synchronization in human-computer
interaction—the Sassafras UIMS
Ralph D. Hill
July 1986 **ACM Transactions on Graphics (TOG)**, Volume 5 Issue 3
Publisher: ACM Press

Full text available: ▓ pdf(2.44 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>, <u>review</u>

Sassafras is a prototype User Interface Management System (UIMS) specifically designed to support a wide range of user interface styles. In particular, it supports the implementation of user interfaces where the user is free to manipulate multiple input devices and perform several (possibly related) tasks concurrently. These interfaces can be compactly represented and efficiently implemented without violating any of the rules of well-structured programming. Sassafras also supports elaborate ...

53 <u>Unconventional human computer interfaces</u>

Steffi Beckhaus, Ernst Kruijff
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: ▓ <u>pdf(2.89 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>

This course focuses on how we can use the potential of the human body in experimental or unconventional interface techniques. It explores the biological or physiological characteristics of the separate parts of the body, from head to toe, and from skin to heart, showing how their sensor (input) and control (output) capabilities can be applied to human computer interfaces. We demonstrate a wide variety of applications that make use proven interfaces as well as extremely experimental systems. Exam ...

54 <u>ECCS and LIPS: two languages for OSI systems specification and verification</u>

V. Carchiolo, A. Di Stefano, A. Faro, G. Pappalardo
April 1989 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 11 Issue 2
Publisher: ACM Press

Full text available: ▓ <u>pdf(3.02 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>, <u>review</u>

An issue of current interest in the Open Systems Interconnection (OSI) field is the choice of a language well suited to specification and verification. For this purpose, two languages based on Milner's communication calculi are proposed, respectively intended for the specification of asynchronous and synchronous OSI systems. A formal verification method, relying upon the algebraic foundations of the two languages, is introduced and illustrated by means of examples based on nontrivial protoc ...

55 <u>A survey of research and practices of Network-on-chip</u>

Tobias Bjerregaard, Shankar Mahadevan
June 2006 **ACM Computing Surveys (CSUR)**, Volume 38 Issue 1
Publisher: ACM Press
Full text available: ▓ <u>pdf(1.41 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The scaling of microchip technologies has enabled large scale systems-on-chip (SoC). Network-on-chip (NoC) research addresses global communication in SoC, involving (i) a move from computation-centric to communication-centric design and (ii) the implementation of scalable communication structures. This survey presents a perspective on existing NoC research. We define the following abstractions: system, network adapter, network, and link to explain and structure the fundamental concepts. First, r ...

Keywords: Chip-area networks, GALS, GSI design, NoC, OCP, SoC, ULSI design, communication abstractions, communication-centric design, interconnects, network-on-chip, on-chip communication, sockets, system-on-chip

56
<u>Network locality at the scale of processes</u>

Jeffrey C. Mogul
May 1992 **ACM Transactions on Computer Systems (TOCS)**, Volume 10 Issue 2
Publisher: ACM Press

Full text available: pdf(1.80 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

Packets on a LAN can be viewed as a series of references to and from the objects they address. The amount of locality in this reference stream may be critical to the efficiency of network implementations, if the locality can be exploited through caching or scheduling mechanisms. Most previous studies have treated network locality with an addressing granularity of networks or individual hosts. This paper describes some experiments tracing locality at a finer grain, looking at references to i ...

Keywords: context switching, dallying, locality of reference, remote procedure calls

57 <u>Measuring and characterizing end-to-end Internet service performance</u>
Ludmila Cherkasova, Yun Fu, Wenting Tang, Amin Vahdat
November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4
Publisher: ACM Press

Full text available: pdf(1.46 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Fundamental to the design of reliable, high-performance network services is an understanding of the performance characteristics of the service as perceived by the client population as a whole. Understanding and measuring such end-to-end service performance is a challenging task. Current techniques include periodic sampling of service characteristics from strategic locations in the network and instrumenting Web pages with code that reports client-perceived latency back to a performance server. Li ...

Keywords: End-to-end service performance, QoS, network packet traces, passive monitoring, reconstruction of web page composition, web site performance

58 <u>Business implications of knowledge-based systems. part II</u>
John J Sviokla
September 1986 **ACM SIGMIS Database**, Volume 18 Issue 1
Publisher: ACM Press

Full text available: pdf(1.37 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

The first section of this article showed how expert systems (ESs) evolved from a branch of the artificial intelligence (AI) field which focused on solving difficult, real world problems. A number of frameworks were put forth to show how ESs compare to other information systems (IS), and to help the practitioner identify valuable and feasible ES applications. Further, it was argued that a well-targeted ES may provide the user with a defensible competitive advantage, and because ESs are currently ...

59 <u>Summary of the Second International Workshop on Network and Operating System Support for Digital Audio and Video</u>
Ralf Guido Herrtwich
April 1992 **ACM SIGCOMM Computer Communication Review**, Volume 22 Issue 2
Publisher: ACM Press

Full text available: pdf(2.32 MB)   Additional Information: <u>full citation</u>, <u>index terms</u>

60
<u>Collaborative conceptual schema design: a process model and prototype system</u>

Sudha Ram, V. Ramesh
October 1998 **ACM Transactions on Information Systems (TOIS)**, Volume 16 Issue 4
Publisher: ACM Press

Full text available: pdf(677.75 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Recent years have seen an increased interest in providing support for collaborative activities among groups of users participating in various information systems design tasks such as, requirements determination and process modeling. However, little attention has been paid to the collaborative conceptual database design process. In this article, we develop a model of the collaborative conceptual schema development process and describe the design and implementation of a graphical multiuser c ...

Keywords: collaboration, conceptual modeling, database design, graphical CASE tools, groupware, semantic modeling

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Relevance scale ☐ ▭ ▨ ▩ ▩

61 Notable computer networks   ▩
John S. Quarterman, Josiah C. Hoskins
October 1986 **Communications of the ACM**, Volume 29 Issue 10
Publisher: ACM Press

Full text available: ⬛ pdf(4.66 MB)   Additional Information: full citation, abstract, references, citings, index
terms, review

Computer networks are becoming more numerous and more diverse. Collectively, they
constitute a worldwide metanetwork.

62 Modelling database based expert systems at the conceptual level   ▩
Ramin Yasdi
March 1985 **Proceedings of the 1985 ACM thirteenth annual conference on Computer
Science**
Publisher: ACM Press
Full text available: ⬛ pdf(1.46 MB)   Additional Information: full citation, abstract, references, index terms

In a conceptual modelling environment a model is given for analysing complex real world
problems known as Conceptual Knowledge Model (CKM), represented by a Graphical
Representation and a Formal Representation. The Graphical Representation consist of 3
graphs: Conceptual Requirement Graph, Conceptual Behavior Graph, and Conceptual
Structure Graph. This graphs are developed by consulting the expert during the design
process. The graphs are then transformed into first- order predicate logic t ...

63 QoS of internet access with GPRS   ▩
Dirk Staehle, Kenji Leibnitz, Konstantin Tsipotis
May 2003 **Wireless Networks**, Volume 9 Issue 3
Publisher: Kluwer Academic Publishers

Full text available: ⬛ pdf(446.27 KB)   Additional Information: full citation, abstract, references, citings, index
terms

In this paper we examine the effects of Internet traffic on the Quality of Service (QoS) in
GPRS wireless networks. With a stochastic source traffic model describing the user
behavior, we will derive subjective and objective Quality of Service measures in terms of
WWW downloading time and the transmission bandwidths on TCP and TBF level.
Comparing the obtained values with wireline network modems and ISDN yields a
slowdown factor which indicates the subjective degradation that the wireless user e ...

Keywords: GPRS, Quality of Service, source traffic modeling, wireless internet access

64 Software support: VMSTAR: synthesizing scalable runtime environments for sensor networks
Joel Koshy, Raju Pandey
November 2005 **Proceedings of the 3rd international conference on Embedded networked sensor systems SenSys '05**
Publisher: ACM Press
Full text available: pdf(159.40 KB)   Additional Information: full citation, abstract, references, index terms

Sensor networks are being deployed at massive scales, containing a range of platforms. Programming paradigms for sensor networks should meet the attendant challenges of scale and heterogeneity. Researchers have considered virtual machines as a means to address these challenges. However, in order to satisfy the resource limitations of sensor nodes, they export only a minimal set of services to the application programmer. This makes applications of even moderate complexity difficult to implement. ...

Keywords: network reprogramming, operating systems, programming languages, software synthesis, virtual machines, wireless sensor networks

65 Weaving a social fabric into existing software
Li-Te Cheng, John Patterson, Steven L. Rohall, Susanne Hupfer, Steven Ross
March 2005 **Proceedings of the 4th international conference on Aspect-oriented software development AOSD '05**
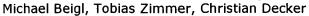**Publisher:** ACM Press
Full text available: pdf(513.36 KB)   Additional Information: full citation, abstract, references, index terms

Contextual collaboration is a promising approach to embedding new collaborative features into existing applications. However, incorporating such new features may be too difficult for applications without extensible frameworks or too complex for legacy, custom, and mission-critical applications. We present Aspect-Oriented Retrofitting as a lightweight approach to embedding contextual collaboration in this class of applications, describe guidelines for designing retrofitting aspects, and walk thro ...

Keywords: application retrofitting, aspect oriented programming, computer supported cooperative work, groupware, software reuse

66 A Location Model for Communicating and Processing of Context
Michael Beigl, Tobias Zimmer, Christian Decker
January 2002 **Personal and Ubiquitous Computing**, Volume 6 Issue 5-6
Publisher: Springer-Verlag
Full text available: pdf(312.21 KB)   Additional Information: full citation, abstract, index terms

Location is one of the most important elements of context in ubiquitous computing. In this paper we describe a *location model*, a *spatial-aware communication model* and an *implementation* of the models that exploit location for processing and communicating context. The location model presented describes a location tree, which contains human-readable semantic and geometric information about an organisation and a structure to describe the current location of an object or a contex ...

Keywords: Digital artefacts, Experiences, Guidelines, Location model, RAUM, Spatial-aware communication

67 Comparing design options for allocating communication media in cooperative safety-critical contexts: a method and a case study
Robert Fields, Fabio Paternò, Carmen Santoro, Sophie Tahmassebi
December 1999 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 6
Issue 4
Publisher: ACM Press

Full text available: pdf(437.90 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this article we present a method for evaluating and comparing design options for allocating communication media. The method pays particular attention to how such options support cooperation in an interactive safety-critical system. The comparison is performed using three sets of criteria based on task performance, analysis of user deviations and consequent hazards, and coordination. The explicit emphasis on hazards and communication issues, using actual tasks to guide the evaluation, ens ...

Keywords: air traffic control, task, usability and safety

68 The distributed mission training integrated threat environment system architecture and design
Martin R. Stytz, Sheila B. Banks
January 2001 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**,
Volume 11 Issue 1
Publisher: ACM Press

Full text available: pdf(151.20 KB)   Additional Information: full citation, abstract, references, citings, index terms

We describe the architecture, design, components, and functionality of the Distributed Mission Training Integrated Threat Environment (DMTITE) software. The DMTITE architecture and design support the development and run-time operation of computer-generated actors (CGAs) in distributed simulations. The architecture and design employ object-oriented techniques, component software, object frameworks, containerization, and rapid prototyping technologies. The DMTITE architecture and design consi ...

Keywords: advanced distributed simulation, components, computer-generated actors, computer-generated forces, distributed mission training, distributed simulation, distributed virtual environments, frameworks, open architecture, synthetic environments, system architectures, virtual environments, wargames

69 An integrated platform for reliable multicast support in the regional mobile-IP environment
Hassan Omar, Tarek Saadawi, Myung Lee
April 2002 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 6
Issue 2
Publisher: ACM Press

Full text available: pdf(167.80 KB)   Additional Information: full citation, abstract, references, citings, index terms

Supporting reliable delivery of multicast datagrams, in IP networks, may necessitate the introduction of new elements and features. Further, considerable additional signaling may be required to support this service. Providing a platform that efficiently supports IP multicast delivery, in an environment where the multicast group members frequently change their locations, is a challenge for systems supporting mobility. In this paper, we describe a platform that allows the application of an interna ...

70 A continuous media transport and orchestration service

Andrew Campbell, Geoff Coulson, Francisco García, David Hutchison
October 1992 **ACM SIGCOMM Computer Communication Review , Conference proceedings on Communications architectures & protocols SIGCOMM '92**, Volume 22 Issue 4
Publisher: ACM Press

Full text available: pdf(1.37 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The desire to transfer continuous media such as digital audio and video across packet switched networks imposes a number of new requirements on transport level communication services. This paper identifies a number of these requirements in the context of an experimental distributed multimedia infrastructure, and reports on research which addresses some of the associated issues. Particular attention is paid to two areas: (i) extended Quality of Service (QoS) provision; and (ii) support for t ...

71 <u>Abstracts and available technical reports</u>

SIGACT News Staff
July 1983 **ACM SIGACT News**, Volume 15 Issue 3
Publisher: ACM Press
Full text available: pdf(1.59 MB)   Additional Information: <u>full citation</u>

72 <u>Electronic mail as a coalition-building information technology</u>

Celia T. Romm, Nava Pliskin
January 1998 **ACM Transactions on Information Systems (TOIS)**, Volume 16 Issue 1
Publisher: ACM Press
Full text available: pdf(80.12 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

One of the most intriguing lines of research within the literature on diffusion of information technologies (IT) is the study of the power and politics of this process. The major objective of this article is to build on the work of Kling and Markus on power and IT, by extending their perspective to email. To demonstrate how email can be used for political purposes within an organizational context, a case study is presented. The case study describes a series of events which took place in a u ...

Keywords: MIS, abuse, coalition building, email, politics

73 <u>Finding a happy medium: explaining the negative effects of electronic communication on social life at work</u>

M. L. Markus
April 1994 **ACM Transactions on Information Systems (TOIS)**, Volume 12 Issue 2
Publisher: ACM Press

Full text available: pdf(2.35 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The sometimes observed negative social effects of electronic communication technology are often attributed to the characteristics of the technology itself. Electronic mail, for instance, filters out personal and social cues and provides new capabilities not found in traditional media, and it has been argued that these factors have consequences such as "flaming" and depersonalization. Alternative theoretical perspectives on the impacts of information technology suggest that our a ...

Keywords: connectedness, depersonalization, electronic mail, etiquette, politics, social distance

74 <u>The *nesC* language: A holistic approach to networked embedded systems</u>

David Gay, Philip Levis, Robert von Behren, Matt Welsh, Eric Brewer, David Culler

May 2003 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 2003 conference on Programming language design and implementation PLDI '03**, Volume 38 Issue 5

Publisher: ACM Press

Full text available: pdf(177.98 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

We present *nesC*, a programming language for networked embedded systems that represent a new design space for application developers. An example of a networked embedded system is a sensor network, which consists of (potentially) thousands of tiny, low-power "motes," each of which execute concurrent, reactive programs that must operate with severe memory and power constraints.nesC's contribution is to support the special needs of this domain by exposing a programming model that incorporates ...

Keywords: C, TinyOS, components, concurrency, data races, first-order, modules, nesC, programming languages

75 <u>Stream query processing I: Distributed top-k monitoring</u>
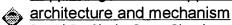
Brian Babcock, Chris Olston

June 2003 **Proceedings of the 2003 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

Full text available: pdf(372.08 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The querying and analysis of data streams has been a topic of much recent interest, motivated by applications from the fields of networking, web usage analysis, sensor instrumentation, telecommunications, and others. Many of these applications involve monitoring answers to continuous queries over data streams produced at physically distributed locations, and most previous approaches require streams to be transmitted to a single location for centralized processing. Unfortunately, the continual tr ...

76 <u>Supporting real-time applications in an Integrated Services Packet Network: architecture and mechanism</u>

David D. Clark, Scott Shenker, Lixia Zhang

October 1992 **ACM SIGCOMM Computer Communication Review , Conference proceedings on Communications architectures & protocols SIGCOMM '92**, Volume 22 Issue 4

Publisher: ACM Press

Full text available: pdf(1.75 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper considers the support of real-time applications in an Integrated Services Packet Network (ISPN). We first review the characteristics of real-time applications. We observe that, contrary to the popular view that real-time applications necessarily require a fixed delay bound, some real-time applications are more flexible and can adapt to current network conditions. We then propose an ISPN architecture that supports two distinct kinds of real-time service: g ...

77 <u>Coordinating rule-based software processes with ESP</u>

Paolo Ciancarini

July 1993 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 2 Issue 3

Publisher: ACM Press

Full text available: 🗎 pdf(1.71 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>, <u>review</u>

ESP is a language for modeling rule-based software processes that take place in a distributed software development environment. It is based on PoliS, an abstract coordination model that relies on Multiple Tuple Spaces, i.e., collections of tuples a la Linda. PoliS extends Linda aiming at the specification and coordination of logically distributed systems. ESP (Extended Shared Prolog) combines the PoliS mechanisms to deal with concurrency and distribution, with the logic-programming language ...

Keywords: concurrency, logic programming, multiuser programming environment, rule-based programming, software process, software process modeling

78 <u>The changing nature of network traffic: scaling phenomena</u>

A. Feldmann, A. C. Gilbert, W. Willinger, T. G. Kurtz
April 1998 **ACM SIGCOMM Computer Communication Review**, Volume 28 Issue 2
Publisher: ACM Press

Full text available: 🗎 pdf(1.80 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

In this paper, we report on some preliminary results from an in-depth, wavelet-based analysis of a set of high-quality, packet-level traffic measurements, collected over the last 6-7 years from a number of different wide-area networks (WANs). We first validate and confirm an earlier finding, originally due to Paxson and Floyd [14], that actual WAN traffic is consistent with statistical self-similarity for sufficiently large time scales. We then relate this large-time scaling phenomenon to the em ...

79 <u>Network measurement of the VMTP request-response protocol in the V distributed system</u>

david R. Cheriton, Carey L. Williamson
May 1987 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1987 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '87**, Volume 15 Issue 1
Publisher: ACM Press

Full text available: 🗎 pdf(1.32 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Communication systems are undergoing a change in use from stream to request-response or transaction communication. In addition, communication systems are becoming increasingly based on high-speed, low delay, low error rate channels. These changes call for a new generation of networks, network interfaces, and transport protocol design. The performance characteristics of request-response protocols on these high-performance networks should guide the design of this new generati ...

80 <u>Quo Vadimus: computer science in a decade</u>

J. F. Traub
June 1981 **Communications of the ACM**, Volume 24 Issue 6
Publisher: ACM Press

Full text available: 🗎 pdf(2.35 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

A panel discussion was held during the third biennial meeting of chairmen of Ph.D.-granting computer science departments in June, 1978 at Snowbird, Utah; a meeting sponsored by the Computer Science Board. Invitees from industry and government were also present. A report was prepared from tapes made of the discussion (Department of Computer Science, Carnegie-Mellon University: Report #CMU-CS-80-127, June 1980). It contained all the prepared statements of the panelists, lightly edited, and th ...

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81 Using the Alfa-1 simulated processor for educational purposes

Gabriel A. Wainer, Sergio Daicz, Luis F. De Simoni, Demian Wassermann
December 2001 **Journal on Educational Resources in Computing (JERIC)**, Volume 1 Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(238.65 KB)   Additional Information: full citation, abstract, references, index terms

> Alfa-1 is a simulated computer designed for computer organization courses. Alfa-1 and its accompanying toolkit allow students to acquire practical insights into developing hardware by extending existing components. The DEVS formalism is used to model individual components and to integrate them into a hierarchy that describes the detailed behavior of different levels of a computer's architecture. We introduce Alfa-1 and the toolkit, show how to extend existing components, and describe how ...

> **Keywords:** DEVS formalism, modeling computer architectures, systems specification

82 The POLYLITH software bus

James M. Purtilo
January 1994 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
               Volume 16 Issue 1
Publisher: ACM Press
Full text available: 📄 pdf(1.62 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

> We describe a system called POLYLITH that helps programmers prepare and interconnect mixed-language software components for execution in heterogeneous environments. POLYLITH's principal benefit is that programmers are free to implement functional requirements separately from their treatment of interfacing requirements; this means that once an application has been developed for use in one execution environment (such as a distributed network) it can be adapted for reuse in other environments ...

> **Keywords:** architecture specification

83 Application of computers and technology to training

Robert M. Hayes
January 1970 **Proceedings of the 1970 25th annual conference on Computers and crisis: how computers are shaping our future ACM '70 , Computers and**

crisis
Publisher: ACM Press
Full text available: 📄 pdf(848.58 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>

This session may open some eyes to the real priorities in education and training.

84 <u>The feasibility of supporting large-scale live streaming applications with dynamic application end-points</u>
Kunwadee Sripanidkulchai, Aditya Ganjam, Bruce Maggs, Hui Zhang
August 2004 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2004 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '04**, Volume 34 Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(461.96 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

While application end-point architectures have proven to be viable solutions for large-scale distributed applications such as distributed computing and file-sharing, there is little known about its feasibility for more bandwidth-demanding applications such as live streaming. Heterogeneity in bandwidth resources and dynamic group membership, inherent properties of application end-points, may adversely affect the construction of a usable and efficient overlay. At large scales, the problems become ...

Keywords: application-level multicast, live streaming, overlay multicast, peer-to-peer

85 <u>The PegaSys System: pictures as formal documentation of large programs</u>
Mark Moriconi, Dwight F. Hare
August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(1.92 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

PegsSys is an experimental system in which a user formally describes how a program is put together by means of a hierarchically structured collection of pictures, called formal dependency diagrams (FDDs). Icons in an FDD denote a wide range of data and control dependencies among the relatively coarse-grained entities contained in large programs. Dependencies considered atomic with respect to one level in a hierarchy can be decomposed into a number of dependencies at a lower ...

86 <u>Platforms: TOSSIM: accurate and scalable simulation of entire tinyOS applications</u>
Philip Levis, Nelson Lee, Matt Welsh, David Culler
November 2003 **Proceedings of the 1st international conference on Embedded networked sensor systems**
Publisher: ACM Press
Full text available: 📄 pdf(429.79 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Accurate and scalable simulation has historically been a key enabling factor for systems research. We present TOSSIM, a simulator for TinyOS wireless sensor networks. By exploiting the sensor network domain and TinyOS's design, TOSSIM can capture network behavior at a high fidelity while scaling to thousands of nodes. By using a probabilistic bit error model for the network, TOSSIM remains simple and efficient, but expressive enough to capture a wide range of network interactions. Using TOSSIM, ...

Keywords: TOSSIM, sensor networks, tinyOS

87 <u>On-line Text Editing: A Survey</u>

Andries van Dam, David E. Rice
September 1971 **ACM Computing Surveys (CSUR)**, Volume 3 Issue 3
Publisher: ACM Press

Full text available: <u>pdf(1.91 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper is a survey of current methods for the on-line creation and editing of computer programs and of ordinary manuscripts text. The characteristics of on-line editing systems are examined and examples of various implementations are described in three categories: program editors, text editors, and terminals with local editing facilities.

88 <u>The impact of information systems on organizations and markets</u>

Vijay Gurbaxani, Seungjin Whang
January 1991 **Communications of the ACM**, Volume 34 Issue 1
Publisher: ACM Press

Full text available: <u>pdf(3.70 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

The adoption of information technology (IT) in organizations has been growing at a rapid pace. The use of the technology has evolved from the automation of structured processes to systems that are truly revolutionary in that they introduce change into fundamental business procedures. Indeed, it is believed that "More than being helped by computers, companies will live by them, shaping strategy and structure to fit new information technology [25]." While the importance of the rel ...

89 <u>Pilot: an operating system for a personal computer</u>

David D. Redell, Yogen K. Dalal, Thomas R. Horsley, Hugh C. Lauer, William C. Lynch, Paul R. McJones, Hal G. Murray, Stephen C. Purcell
February 1980 **Communications of the ACM**, Volume 23 Issue 2
Publisher: ACM Press

Full text available: <u>pdf(1.14 MB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>

Keywords: file, high-level language, modular programming, network, operating system, personal computer, process, system structure, virtual memory

90 <u>Research advances in cognitive ultra wide band radio and their application to sensor networks</u>

Fabrizio Granelli, Honggang Zhang, Xiaofei Zhou, Stefano Maranò
August 2006 **Mobile Networks and Applications**, Volume 11 Issue 4
Publisher: ACM Press

Full text available: <u>pdf(1.77 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The paper illustrates the novel concept of Cognitive UWB Radio, a wireless system based on UWB transmission able to self-adapt to the characteristics of the surrounding environment. First, salient features of UWB transmission are reviewed, and then, application of UWB characteristics to the problem of cognitive radio systems is discussed. Current ongoing studies and achieved results on a possible physical layer based on Prolate Spheroidal Wave Functions and consistent with the Cognitive UWB Radi ...

91 <u>Exploiting virtual synchrony in distributed systems</u>

K. Birman, T. Joseph

November 1987 **ACM SIGOPS Operating Systems Review , Proceedings of the eleventh ACM Symposium on Operating systems principles SOSP '87**, Volume 21 Issue 5

Publisher: ACM Press

Full text available: pdf(1.36 MB)   Additional Information: full citation, abstract, references, citings, index terms

We describe applications of a virtually synchronous environment for distributed programming, which underlies a collection of distributed programming tools in the ISIS2 system. A virtually synchronous environment allows processes to be structured into process groups, and makes events like broadcasts to the group as an entity, group membership changes, and even migration of an activity from one place to another appear to ...

92 A position paper on computing and communications

Jack B. Dennis

January 1967 **Proceedings of the first ACM symposium on Operating System Principles**

Publisher: ACM Press

Full text available: pdf(740.50 KB)   Additional Information: full citation, abstract, references, citings, index terms

The effective operation of free enterprise in creating the envisioned information service industry is dependent on three accomplishments: 1. The restructuring of our information processing industry to provide a clear separation among costs for computing, communications, and the development of information services. 2. The wide use of multi-access system concepts so that information services may share in the use of computer installations, and so their cost of construction is reasonable. 3. Th ...

93 A position paper on computing and communications

Jack B. Dennis

May 1968 **Communications of the ACM**, Volume 11 Issue 5

Publisher: ACM Press

Full text available: pdf(1.16 MB)   Additional Information: full citation, references, citings

Keywords: communications services, computer installation management, computing and free enterprise, computing economics, distributed data base, government regulation, information networks, information systems, program leasing

94 DOS protection: Using graphic turing tests to counter automated DDoS attacks against web servers

William G. Morein, Angelos Stavrou, Debra L. Cook, Angelos D. Keromytis, Vishal Misra, Dan Rubenstein

October 2003 **Proceedings of the 10th ACM conference on Computer and communications security**

Publisher: ACM Press

Full text available: pdf(256.83 KB)   Additional Information: full citation, abstract, references, citings, index terms

We present WebSOS, a novel overlay-based architecture that provides guaranteed access to a web server that is targeted by a denial of service (DoS) attack. Our approach exploits two key characteristics of the web environment: its design around a human-centric interface, and the extensibility inherent in many browsers through downloadable "applets." We guarantee access to a web server for a large number of *previously unknown* users, without requiring pre-existing trust relationships between ...

Keywords: Java, graphic turing tests, web proxies

95 Data protection and data sharing in telematics
Sastry Duri, Jeffrey Elliott, Marco Gruteser, Xuan Liu, Paul Moskowitz, Ronald Perez, Moninder Singh, Jung-Mu Tang
December 2004 **Mobile Networks and Applications**, Volume 9 Issue 6
Publisher: Kluwer Academic Publishers
Full text available: pdf(303.67 KB)   Additional Information: full citation, abstract, references, index terms

Automotive telematics may be defined as the information-intensive applications enabled for vehicles by a combination of telecommunications and computing technology. Telematics by its nature requires the capture, storage, and exchange of sensor data to obtain remote services. Such data likely include personal, sensitive information, which require proper handling to protect the driver's privacy. Some existing approaches focus on protecting privacy through anonymous interactions or by stopping i ...

Keywords: automotive telematics, data protection architecture, privacy policies

96 Dynamic data fusion for future sensor networks
Umakishore Ramachandran, Rajnish Kumar, Matthew Wolenetz, Brian Cooper, Bikash Agarwalla, Junsuk Shin, Phillip Hutto, Arnab Paul
August 2006 **ACM Transactions on Sensor Networks (TOSN)**, Volume 2 Issue 3
Publisher: ACM Press
Full text available: pdf(2.44 MB)   Additional Information: full citation, abstract, references, index terms

DFuse is an architectural framework for dynamic application-specified data fusion in sensor networks. It bridges an important abstraction gap for developing advanced fusion applications that takes into account the dynamic nature of applications and sensor networks. Elements of the DFuse architecture include a fusion API, a distributed role assignment algorithm that dynamically adapts the placement of the application task graph on the network, and an abstraction migration facility that aids such ...

Keywords: Sensor network, data fusion, energy awareness, in-network aggregation, middleware, platform, role assignment

97 PRoP: personal roving presence
Eric Paulos, John Canny
January 1998 **Proceedings of the SIGCHI conference on Human factors in computing systems**
Publisher: ACM Press/Addison-Wesley Publishing Co.
Full text available: pdf(1.10 MB)   Additional Information: full citation, references, citings, index terms

Keywords: computer-mediated human-human interaction, gesturing, robotics, tele-action, tele-conferencing, tele-embodiment, tele-presence, tele-robotics, tele-work, telecommunications

98 Video as a technology for informal communication
Robert S. Fish, Robert E. Kraut, Robert W. Root, Ronald E. Rice
January 1993 **Communications of the ACM**, Volume 36 Issue 1

Publisher: ACM Press
Full text available: pdf(9.64 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Keywords: collaboration, groupware, informal communication, videoconferencing, videophone

99 <u>Conversation trees and threaded chats</u>

Marc Smith, J. J. Cadiz, Byron Burkhalter
December 2000 **Proceedings of the 2000 ACM conference on Computer supported cooperative work**
Publisher: ACM Press

Full text available: pdf(163.07 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Chat programs and instant messaging services are increasingly popular among Internet users. However, basic issues with the interfaces and data structures of most forms of chat limit their utility for use in formal interactions (like group meetings) and decision-making tasks. In this paper, we discuss Threaded Text Chat, a program designed to address some of the deficiencies of current chat programs. Standard forms of chat introduce ambiguity into interaction in a number of ways, most profo ...

Keywords: chat programs, computer mediated communication, conversation, human computer human interaction, persistent conversation, synchronous communication, turn-taking

100 <u>The intangible benefits and costs of investments: evidence from financial markets</u>

Erik Brynjolfsson, Shinkyu Yang
December 1997 **Proceedings of the eighteenth international conference on Information systems**
Publisher: Association for Information Systems
Full text available: pdf(145.50 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>

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101 Supporting collaborative process with conversation builder
◈ Simon M. Kaplan, Alan M. Carroll, Kenneth J. MacGregor
October 1991 **ACM SIGOIS Bulletin , Conference proceedings on Organizational
                computing systems COCS '91**, Volume 12 Issue 2-3
Publisher: ACM Press
Full text available: 📄 pdf(1.09 MB)   Additional Information: full citation, references, citings, index terms

102 Patterns of contact and communication in scientific research collaboration
◈ Robert Kraut, Carmen Egido, Jolene Galegher   •
January 1988 **Proceedings of the 1988 ACM conference on Computer-supported
                cooperative work**
Publisher: ACM Press
Full text available: 📄 pdf(1.14 MB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper, we describe the influence of physical proximity on the development of
collaborative relationships between scientific researchers and on the execution of their
work. Our evidence is drawn from our own studies of scientific collaborators, as well as
from observations of research and development activities collected by other investigators.
These descriptions provide the foundation for a discussion of the actual and potential role
of communications technology in professio ...

103 AFFIRM summary
◈ Susan L. Gerhart
July 1981 **ACM SIGSOFT Software Engineering Notes**, Volume 6 Issue 3
Publisher: ACM Press
Full text available: 📄 pdf(684.52 KB)   Additional Information: full citation, references

104 Network intrusions: Testing network-based intrusion detection signatures using
◈ mutant exploits
Giovanni Vigna, William Robertson, Davide Balzarotti
October 2004 **Proceedings of the 11th ACM conference on Computer and**

communications security
Publisher: ACM Press
Full text available: pdf(197.42 KB)   Additional Information: full citation, abstract, references, index terms

Misuse-based intrusion detection systems rely on models of attacks to identify the manifestation of intrusive behavior. Therefore, the ability of these systems to reliably detect attacks is strongly affected by the quality of their models, which are often called "signatures." A perfect model would be able to detect all the instances of an attack without making mistakes, that is, it would produce a 100% detection rate with 0 false alarms. Unfortunately, writing good models (or good signatures) ...

Keywords: intrusion detection, quality metrics, security testing

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IEE CNF   IEE Conference Proceeding

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Visual Languages and Human-Centric Computing, 2006. VL/HCC 2006. IEEE
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☐   2. **ARDE: a novel framework to define workflow participants**
Qijun Deng; Jiangtao Liu; Qing Zhang;
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Volume 7, 18-21 Aug. 2005 Page(s):3949 - 3954 Vol. 7
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Yannick Pouliot; Lee, T.J.; Wagner, V.; Karp, P.D.;
Systems Engineering, 2005. ICSEng 2005. 18th International Conference on
16-18 Aug. 2005 Page(s):332 - 340
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Reverse Engineering, 2002. Proceedings. Ninth Working Conference on
29 Oct.-1 Nov. 2002 Page(s):267 - 276
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6. **Workflow modelling in flexible based environments**
Al-Roki, H.; Chountas, P.; Petrounias, I.;
Systems, Man, and Cybernetics, 2001 IEEE International Conference on
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Digital Object Identifier 10.1109/ICSMC.2001.973673

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7. **Management activity in modern social and cultural situation**
Chaikovsky, D.V.;
Modern Techniques and Technology, 2001. MTT 2001. Proceedings of the 7th
Scientific and Practical Conference of Students, Post-graduates and Young Sc
26 Feb.-2 March 2001 Page(s):198 - 199
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